

SYSTEM AND METHOD FOR ORGANIZING AND PRESENTING INFORMATION RELATING TO THE INTERPRETATION OF MULTIPLE INFORMATION ELEMENTS, SUCH AS PATENT CLAIM ELEMENTS, IN AT LEAST ONE REFERENCE SOURCE AND GRAPHICAL USER INTERFACE INCORPORATING THE SAME

Abstract of Disclosure

A system, a method and a graphical interface are provided for organizing information relating to the interpretation of multiple information elements from at least one reference source. A matrix having a first predetermined number of rows and a second predetermined number of columns defining matrix elements at the intersections of the rows and columns. Each of the first predetermined number of rows or columns of the matrix correspond to an information element and each of the second predetermined number of columns or rows correspond to the at least one reference source. A location in the at least one reference source corresponding to the interpretation of a particular information element can thereby be found at the matrix element at the intersection in the matrix of the row corresponding to the information element to be interpreted and the column corresponding to the at least one reference source.

Figures

Figure 1: A schematic diagram illustrating the experimental setup for measuring the time delay of a signal. The diagram shows a signal source (S) connected to a delay line (DL) and a detector (D). The signal source is connected to the delay line, which is connected to the detector. The delay line is labeled with a time delay τ . The signal source is labeled with a frequency f . The detector is labeled with a time delay τ . The diagram is labeled with a time delay τ .